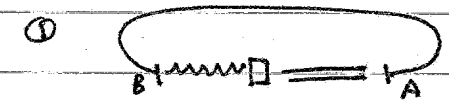
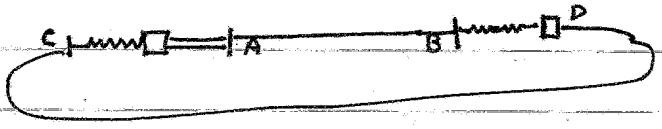
EXHIBIT B



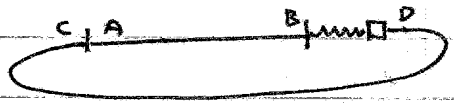
region AB cloned into plasmid ①
Specific recomb site □ (eg FLP yeast)

~~~ = conjugative transposon seqs (eg Tn916)
selection markers,
replication functions as desired

② recipient plasmid or chromosome DNA
bearing ½ transposon seq. and □



double X insert at □
made by selection for markers =



removal of conj transposon
precise excision (eg Tn916)
+ o selection by loss of
gene at =

reiterate with successive
versions of ①

joining of fragments A B , C D
at specific junction without dependency
on sequence at end or within segments
control of FLP or transposon excision
could be by regulation of small amount of protein
present in host (eg by regulated expression)

if use two different conj transposons
can go with addition to
either end + switch
back & forth

SIGNATURE George Bennett			DATE REDACTED
DISCLOSED TO AND UNDERSTOOD BY Kaalesh	DATE	WITNESS	DATE
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